Daniel[Hart.Daniel@epa.gov] Cc: Gray, David[gray.david@epa.gov]; Lee, Monica[Lee.Monica@epa.gov] From: Davis, Tim
Sent: Tue 8/18/2015 12:02:59 AM Subject: RE: New language for sampling data posted this evening (8/6 and 8/12)
Hi Laura and everyone,
On this page:
http://www2.epa.gov/goldkingmine/gold-king-mine-data-august-17-2015
Do you want me to replace the language currently on the page with what you just sent? see that it's very similar language, but it's mainly stated in a different order.
ALSO: regardless of which version of the three paragraphs are used, do you want me to conclude the page with this exact language that follows the three paragraphs?
Water quality data from Aug. 6 and 12, 2015, on the Animas and San Juan rivers in New Mexico are in the Excel files below:
• • • • • August 6th data (XLSX file): August 6th Water Quality Data(1 pg, 15 K)
• • • • • August 12th data (XSLX file): August 12th Water Quality Data(1 pg, 49 K)
And we can keep Danny Hart off of these threads tonight (just letting you know).
Thanks!
Tim
From: Gentile, Laura On Behalf Of EOC Public Information
Sent: Monday, August 17, 2015 5:57 PM

To: Hart, Daniel; Davis, Tim

Cc: Gray, David; Lee, Monica; EOC Public Information

Subject: New language for sampling data posted this evening (8/6 and 8/12)

To assess the impacts of the release at the Gold King Mine, water quality samples were collected from the Northern Border of New Mexico to Navajo Nation at numerous intervals beginning on Aug. 6, 2015.

Samples were taken prior to the plume's arrival to establish a baseline for water quality comparisons. Each surface water sample was analyzed for 24 metals, including arsenic, cadmium, lead and mercury. Surface water samples were collected on Thursday, August 6, 2015, at two (2) locations prior to arrival of the plume along the Animas and San Juan Rivers in New Mexico.

On Wednesday, August 12, 2015, nine (9) locations were sampled after arrival of the plume. EPA has continued to take additional samples to document the change in the concentration of metals in the river. EPA has shared this data with state, local and tribal officials in New Mexico to assist them in their decisions regarding the on-going use of water resources. Based upon the surface water sample results in New Mexico, surface water concentrations are trending toward pre-event conditions..